



the flange portion and an end face of the block portion facing the flange portion in the axial direction and is substantially undeformable with respect to an application of an axial load; and the connecting portion is positioned between a bottom of the hollow portion and the end face of the rubber elastic body on the side of the flange portion, for connecting the non-deforming rubber portion and an inner peripheral surface of an end portion of the outer cylinder member.

2. (Previously Presented) The vibration isolating bushing according to claim 1, wherein the radial outer peripheral surface of the block portion is located more inwardly than an outer peripheral end of the flange portion.
3. (Original) The vibration isolating bushing according to claim 1, wherein the connecting portion is formed in a state of being offset axially inwardly of the non-deforming rubber portion.
4. (Canceled)
5. (Canceled)
6. (Previously Presented) The vibration isolating bushing according to claim 1, wherein the hollow portion directly surrounds the side surface which extends along the axial direction.
7. (Previously Presented) The vibration isolating bushing according to claim 1, wherein:  
the block portion comprises a second side surface extending from the radial outer peripheral surface to the main shaft member, and

the hollow portion directly surrounds the second side surface.

8. (Previously Presented) The vibration isolating bushing according to claim 7, wherein the hollow portion directly surrounds the second side surface which extends along the axial direction.
9. (Previously Presented) The vibration isolating bushing according to claim 7, wherein the second side surface is substantially parallel to the first side surface.